L Number	Hits	Search Text	DB	Time stamp
1	29963	(copolyesterether or "alkylene terephthalate" or (alkylene same	USPAT	2002/09/07 17:30
		terephthalate) or "poly(alkylene oxide) glycol" or "polyalkylene oxide"		
		or "alkylene oxide" or (alkylene same oxide same glycol) or		
		"co-polyesterether")		
2	923	((copolyesterether or "alkylene terephthalate" or (alkylene same	USPAT	2002/09/07 17:33
		terephthalate) or "poly(alkylene oxide) glycol" or "polyalkylene oxide"		
•		or "alkylene oxide" or (alkylene same oxide same glycol) or		
		"co-polyesterether")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorbing" or "ink absorptive" or		
		"image receiving" or "image receptive")		
3	814	(((copolyesterether or "alkylene terephthalate" or (alkylene same	USPAT	2002/09/07 17:33
		terephthalate) or "poly(alkylene oxide) glycol" or "polyalkylene oxide"		
		or "alkylene oxide" or (alkylene same oxide same glycol) or	1	
•		"co-polyesterether")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorbing" or "ink absorptive" or		
		"image receiving" or "image receptive")) and (polyester or PET or	1	
		"polyethylene terephthalate" or "polyethylene naphthalate")		
4	642	((((copolyesterether or "alkylene terephthalate" or (alkylene same	USPAT	2002/09/07 17:34
		terephthalate) or "poly(alkylene oxide) glycol" or "polyalkylene oxide"		
		or "alkylene oxide" or (alkylene same oxide same glycol) or		
		"co-polyesterether")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorbing" or "ink absorptive" or		
		"image receiving" or "image receptive")) and (polyester or PET or		
		"polyethylene terephthalate" or "polyethylene naphthalate")) and resin		
5	109	(((((copolyesterether or "alkylene terephthalate" or (alkylene same	USPAT	2002/09/07 18:27
		terephthalate) or "poly(alkylene oxide) glycol" or "polyalkylene oxide"		
		or "alkylene oxide" or (alkylene same oxide same glycol) or		
		"co-polyesterether")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorbing" or "ink absorptive" or		
		"image receiving" or "image receptive")) and (polyester or PET or		•
		"polyethylene terephthalate" or "polyethylene naphthalate")) and resin)		
		and (card or document or security or identify or identification)		
6	1	5753352.pn.	USPAT	2002/09/07 18:28
7	1	4454312.pn.	USPAT	2002/09/07 18:29
8	1	4454312.pn.	USPAT	2002/09/07 18:29
9	1	4454312.pn.	USPAT	2002/09/07 18:29
-	75654	(polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:33
		naphthalate") and (alumina or silica or titania or "calcium sulphate" or		
		"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
		carbonate" or "barium carbonate" or "titanium dioxide")		
-	1133	((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:35
		naphthalate") and (alumina or silica or titania or "calcium sulphate" or		
		"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink		
		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")		
-	1019	(((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:00
		naphthalate") and (alumina or silica or titania or "calcium sulphate" or		
		"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink	1	
		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")) and		
		resin		
-	836	((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:37
		naphthalate") and (alumina or silica or titania or "calcium sulphate" or		
		"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink		
		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")) and		
		resin) and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
		acrylate" or "butyl acrylate")	1	

				Y
-	813	(((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:38
		naphthalate") and (alumina or silica or titania or "calcium sulphate" or		
	1	"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink		
		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")) and		
		resin) and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
		acrylate" or "butyl acrylate")) and (polyester or copolyester or "ethylene		
		terephthalate" or "ethylene isophthalate" or "terephthalic acid" or "isophthalic acid" or "ethylene glycol" or "diethylene glycol" or		
		"neopentyle glycol" or "triethylene glycol")		
1	598	(((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:11
_	376	naphthalate") and (alumina or silica or titania or "calcium sulphate" or	USPAT	2002/09/06 13:11
		"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		X-
		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink	i	
		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")) and		
İ		resin) and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl	}	
		acrylate" or "butyl acrylate")) and ((polyester or copolyester or "ethylene		
		terephthalate" or "ethylene isophthalate" or "terephthalic acid" or		
ļ		"isophthalic acid" or "ethylene glycol" or "diethylene glycol" or		
		"neopentyle glycol" or "triethylene glycol") same resin)	i	
_	589	((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:40
	307	naphthalate") and (alumina or silica or titania or "calcium sulphate" or	USIAI	2002/09/00 13.40
		"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink		
1		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")) and		
		resin) and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
		acrylate" or "butyl acrylate")) and ((polyester or copolyester or "ethylene		
		terephthalate" or "ethylene isophthalate" or "terephthalic acid" or		
		"isophthalic acid" or "ethylene glycol" or "diethylene glycol" or		
		"neopentyle glycol" or "triethylene glycol") same resin)) and ("cover		1
		layer" or polycarbonate or polyolefin or "polyvinyl chloride" or ABS or		
		paper)		
-	85	(((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:41
		naphthalate") and (alumina or silica or titania or "calcium sulphate" or	001111	2002/09/00 15:11
ĺ	1	"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink		
		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")) and		
		resin) and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
		acrylate" or "butyl acrylate")) and ((polyester or copolyester or "ethylene		
		terephthalate" or "ethylene isophthalate" or "terephthalic acid" or		
		"isophthalic acid" or "ethylene glycol" or "diethylene glycol" or		
		"neopentyle glycol" or "triethylene glycol") same resin)) and ("cover		
		layer" or polycarbonate or polyolefin or "polyvinyl chloride" or ABS or		
		paper)) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "alkylene oxide" or "co-polyesterether")		
-	7	(((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:16
		naphthalate") and (alumina or silica or titania or "calcium sulphate" or		
ı İ		"barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium		
1		carbonate" or "barium carbonate" or "titanium dioxide")) and ("ink		
1		receptive" or "ink-receptive" or "ink receiving" or "ink-receiving")) and		
í		resin) and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
1		acrylate" or "butyl acrylate")) and ((polyester or copolyester or "ethylene		
l		terephthalate" or "ethylene isophthalate" or "terephthalic acid" or		
		"isophthalic acid" or "ethylene glycol" or "diethylene glycol" or		
		"neopentyle glycol" or "triethylene glycol") same resin)) and ("cover		
		layer" or polycarbonate or polyolefin or "polyvinyl chloride" or ABS or		
		paper)) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "alkylene oxide" or		
		"co-polyesterether")) and card		

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-	15748	((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:34
		naphthalate") same (core or substrate)) and (alumina or silica or titania or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")		
	511	(((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:36
-] 311	naphthalate") same (core or substrate)) and (alumina or silica or titania	USFAI	2002/09/00 15.30
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorptive" or "ink-absorptive")		
_	433	((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:38
	455	naphthalate") same (core or substrate)) and (alumina or silica or titania	USIAI	2002/03/00 13.38
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
	İ	"titanium dioxide")) and ("ink receptive" or "ink-receptive" or "ink		-
		receiving" or "ink-receiving" or "ink absorptive" or "ink-absorptive"))		
		and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
		acrylate" or "butyl acrylate")		
_	255	(((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:39
		naphthalate") same (core or substrate)) and (alumina or silica or titania	OBIAI	2002/07/00 13.39
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorptive" or "ink-absorptive"))		
		and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
		acrylate" or "butyl acrylate")) and ("ethylene terephthalate" or "ethylene		
		isophthalate" or "terephthalic acid" or "isophthalic acid" or "ethylene		
	ļ	glycol" or "diethylene glycol" or "neopentyle glycol" or "triethylene		
		glycol")		
_	254	((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 15:41
]	naphthalate") same (core or substrate)) and (alumina or silica or titania	OSIAI	2002/09/00 15.41
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorptive" or "ink-absorptive"))		,
		and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		
		acrylate" or "butyl acrylate")) and ("ethylene terephthalate" or "ethylene		
		isophthalate" or "terephthalic acid" or "isophthalic acid" or "ethylene		
		glycol" or "diethylene glycol" or "neopentyle glycol" or "triethylene		
		glycol")) and ("cover layer" or polycarbonate or polyolefin or "polyvinyl		
		chloride" or ABS or paper)		
_	46	(((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 21:35
		naphthalate") same (core or substrate)) and (alumina or silica or titania		2002/05/00 21:55
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and ("ink receptive" or "ink-receptive" or "ink		
		receiving" or "ink-receiving" or "ink absorptive" or "ink-absorptive"))		
		and (acrylic or "ethyl acrylate" or "methyl methacrylate" or "alkyl		,
		acrylate" or "butyl acrylate")) and ("ethylene terephthalate" or "ethylene		
		isophthalate" or "terephthalic acid" or "isophthalic acid" or "ethylene		
		glycol" or "diethylene glycol" or "neopentyle glycol" or "triethylene		
		glycol")) and ("cover layer" or polycarbonate or polyolefin or "polyvinyl		İ
		chloride" or ABS or paper)) and (copolyesterether or "alkylene		
		terephthalate" or "poly(alkylene oxide) glycol" or "alkylene oxide" or		
		"co-polyesterether")		
-	1	5407893.pn.	USPAT	2002/09/06 21:30
-	36575	(polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 23:09
		naphthalate") same (core or substrate)		

	15748	((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:54
-	13746	naphthalate") same (core or substrate)) and (alumina or silica or titania	00171	2002/05/00 22:54
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")		
-	2759	(((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 23:10
		naphthalate") same (core or substrate)) and (alumina or silica or titania or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block))		
-	1333	((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 21:53
		naphthalate") same (core or substrate)) and (alumina or silica or titania		
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or "titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block)))]	
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide")		
-	14	(((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:07
		naphthalate") same (core or substrate)) and (alumina or silica or titania		
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or "titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block)))		
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene	-	
		oxide")) and "alkylene terephthalate"		
-	14	((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 21:54
		naphthalate") same (core or substrate)) and (alumina or silica or titania		
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block)))		
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide")) and "alkylene terephthalate") and resin		
-	14	((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:06
		naphthalate") same (core or substrate)) and (alumina or silica or titania or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
	}	oxide" or "co-polyesterether" or (polyester and polyether and block)))		
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide")) and "alkylene terephthalate") and resin) and (polyester or		
		copolyester or "co-polyester" or acrylic or methacrylate or acrylate or		
_	12	acrylamide or acrylonitrile) (((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:07
_	12	naphthalate") same (core or substrate)) and (alumina or silica or titania	OSFAI	2002/09/00 22:07
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block)))		
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene oxide")) and "alkylene terephthalate") and resin) and (polyester or		
		copolyester or "co-polyester" or acrylic or methacrylate or acrylate or		
		acrylamide or acrylonitrile)) and (acrylic or methacrylate or acrylate or		
	J	acrylamide or acrylonitrile)		

-	1320	(((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:06
		naphthalate") same (core or substrate)) and (alumina or silica or titania		
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
	1	"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block))) and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		1
		oxide")) and (polyester or copolyester or "co-polyester" or acrylic or		
		methacrylate or acrylate or acrylamide or acrylonitrile)		
	1151	((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:56
-	1131	naphthalate") same (core or substrate)) and (alumina or silica or titania	USFAI	2002/09/00 22.30
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block)))		
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide")) and (polyester or copolyester or "co-polyester" or acrylic or	1	
		methacrylate or acrylate or acrylamide or acrylonitrile)) and (acrylic or		
]	methacrylate or acrylate or acrylamide or acrylonitrile)		
-	12	(((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:07
		naphthalate") same (core or substrate)) and (alumina or silica or titania		
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block)))		
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide")) and (polyester or copolyester or "co-polyester" or acrylic or		
		methacrylate or acrylate or acrylamide or acrylonitrile)) and (acrylic or		
		methacrylate or acrylate or acrylamide or acrylonitrile)) and "alkylene		
		terephthalate"		
-	58	(((((((polyester or PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/06 22:21
		naphthalate") same (core or substrate)) and (alumina or silica or titania		
		or "calcium sulphate" or "barium sulphate" or "calcium sulfate" or		•
		"barium sulfate" or "calcium carbonate" or "barium carbonate" or		
		"titanium dioxide")) and (copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide" or "co-polyesterether" or (polyester and polyether and block)))		
		and ("poly(alkylene oxide) glycol" or "polyalkylene oxide" or "alkylene		
		oxide")) and (polyester or copolyester or "co-polyester" or acrylic or		
	ļ	methacrylate or acrylate or acrylamide or acrylonitrile)) and (acrylic or		
		methacrylate or acrylamide or acrylonitrile)) and (alkylene		,
_	1	same terephthalate) 5407893.pn.	TICDAT	2002/00/06 22:21
	28424	copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)	USPAT USPAT	2002/09/06 22:21 2002/09/06 23:03
	20727	glycol" or "polyalkylene oxide" or "alkylene oxide" or "poly(alkylene oxide)	USFAI	2002/09/06 23:03
		"co-polyesterether"		
_	826	(copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)	USPAT	2002/09/06 22:54
	020	glycol" or "polyalkylene oxide" or "alkylene oxide" or	OBIAI	2002/09/00 22.34
		"co-polyesterether") and copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol"		
-	456	((copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)	USPAT	2002/09/06 23:20
		glycol" or "polyalkylene oxide" or "alkylene oxide" or	331111	2302/07/00 23.20
		"co-polyesterether") and copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol") and (alumina or silica or titania or		
		"calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium		
		sulfate" or "calcium carbonate" or "barium carbonate" or "titanium		
		dioxide")		
			<u> </u>	l

-	263	(((copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)	USPAT	2002/09/07 01:25
		glycol" or "polyalkylene oxide" or "alkylene oxide" or "co-polyesterether") and copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol") and (alumina or silica or titania or		
		"calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium		
		sulfate" or "calcium carbonate" or "barium carbonate" or "titanium		
		dioxide")) and (acrylic or methacrylate or acrylate or acrylamide or		
		acrylonitrile) and polyester		
-	3	((((copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)	USPAT	2002/09/06 23:01
		glycol" or "polyalkylene oxide" or "alkylene oxide" or		
		"co-polyesterether") and copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol") and (alumina or silica or titania or		
		"calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium		
		sulfate" or "calcium carbonate" or "barium carbonate" or "titanium		
		dioxide")) and (acrylic or methacrylate or acrylate or acrylamide or acrylonitrile) and polyester) and card		
_	7		USPAT	2002/09/06 23:09
	′	glycol" or "polyalkylene oxide" or "alkylene oxide" or	OSFAT	2002/09/00 23.09
		"co-polyesterether") and (card.ti. or cards.ti.)		
-	521	(PET or "polyethylene terephthalate" or "polyethylene naphthalate") and	USPAT	2002/09/07 00:47
		(Lomod or copolyesterether or "alkylene terephthalate" or "poly(alkylene		
		oxide) glycol")		
-	299	((PET or "polyethylene terephthalate" or "polyethylene naphthalate")	USPAT	2002/09/06 23:12
		and (Lomod or copolyesterether or "alkylene terephthalate" or	İ	
		"poly(alkylene oxide) glycol")) and ("ethylene terephthalate" or		
	224	"ethylene isophthalate")		
-	234	(((PET or "polyethylene terephthalate" or "polyethylene naphthalate")	USPAT	2002/09/06 23:12
	1	and (Lomod or copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol")) and ("ethylene terephthalate" or "ethylene isophthalate")) and resin		
_	128	((((PET or "polyethylene terephthalate" or "polyethylene naphthalate")	USPAT	2002/09/07 01:23
		and (Lomod or copolyesterether or "alkylene terephthalate" or	OSIAI	2002/07/07 01.23
		"poly(alkylene oxide) glycol")) and ("ethylene terephthalate" or		
		"ethylene isophthalate")) and resin) and (alumina or silica or titania or		
		"calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium		
		sulfate" or "calcium carbonate" or "barium carbonate" or "titanium		
		dioxide")		
-	186276	428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.	USPAT	2002/09/06 23:18
-	162	(428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene	USPAT	2002/09/06 23:19
		terephthalate" or "polyethylene naphthalate") and (Lomod or		
		copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide) glycol")		
-	527	(428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene"	USPAT	2002/09/07 01:06
		terephthalate" or "polyethylene naphthalate") and (Lomod or	OSIAI	2002/03/07 01:00
		copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)		
		glycol" or "polyalkylene oxide" or "polyalkylene oxide glycol")		
-	49	(((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene	USPAT	2002/09/06 23:24
		terephthalate" or "polyethylene naphthalate") and (Lomod or		
		copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)		
		glycol" or "polyalkylene oxide" or "polyalkylene oxide glycol")) and		
		(alumina or silica or titania or "calcium sulphate" or "barium sulphate"	i	
		or "calcium sulfate" or "barium sulfate" or "calcium carbonate" or		
_	397	"barium carbonate" or "titanium dioxide")) and card ((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene")	TIODAT	2002/00/07 00 12
	37/	terephthalate" or "polyethylene naphthalate") and (Lomod or	USPAT	2002/09/07 00:40
		copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)		
		glycol" or "polyalkylene oxide" or "polyalkylene oxide glycol")) and		
		(alumina or silica or titania or "calcium sulphate" or "barium sulphate"		
		or "calcium sulfate" or "barium sulfate" or "calcium carbonate" or		
		"barium carbonate" or "titanium dioxide")		

-	130	((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene	USPAT	2002/09/07 00:47
		terephthalate" or "polyethylene naphthalate") and (Lomod or		
		copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)		
		glycol" or "polyalkylene oxide" or "polyalkylene oxide glycol")) not		
		(((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene"		
		terephthalate" or "polyethylene naphthalate") and (Lomod or		
		copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)		
		glycol" or "polyalkylene oxide" or "polyalkylene oxide glycol")) and		
		(alumina or silica or titania or "calcium sulphate" or "barium sulphate"		
		or "calcium sulfate" or "barium sulfate" or "calcium carbonate" or		
		"barium carbonate" or "titanium dioxide"))		
-	704	428/204.ccls.	USPAT	2002/09/07 00:47
-	136	428/204.ccls. and (PET or "polyethylene terephthalate" or "polyethylene	USPAT	2002/09/07 00:47
	15100	naphthalate")	1100 / 10	*****
-	15109	(428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene	USPAT	2002/09/07 01:05
	066	terephthalate" or "polyethylene naphthalate")	HODAT	
-	966	((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene	USPAT	2002/09/07 01:22
		terephthalate" or "polyethylene naphthalate")) and (Lomod or copolyesterether or polyesterether or "alkylene terephthalate" or		
		(alkylene same terephthalate) or "poly(alkylene oxide) glycol" or		
		"polyalkylene oxide" or "polyalkylene oxide glycol" or (polyalkylene		
		same oxide same glycol) or "poly(alkylene terephthalate)")]	
_	1355	((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene")	USPAT	2002/09/07 01:23
	1333	terephthalate" or "polyethylene naphthalate")) and (Lomod or	OBIAI	2002/07/07 01.23
		copolyesterether or polyesterether or "alkylene terephthalate" or		
		(alkylene same terephthalate) or "poly(alkylene oxide) glycol" or		
		"polyalkylene oxide" or "polyalkylene oxide glycol" or (polyalkylene		
		same oxide same glycol) or "poly(alkylene terephthalate)" or (polyether		
		and polyester and soft and hard))		
-	897	(((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene"	USPAT	2002/09/07 01:25
		terephthalate" or "polyethylene naphthalate")) and (Lomod or		
		copolyesterether or polyesterether or "alkylene terephthalate" or		
	-	(alkylene same terephthalate) or "poly(alkylene oxide) glycol" or		
		"polyalkylene oxide" or "polyalkylene oxide glycol" or (polyalkylene		
		same oxide same glycol) or "poly(alkylene terephthalate)" or (polyether	İ	
		and polyester and soft and hard))) and (alumina or silica or titania or		
		"calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium sulfate" or "calcium carbonate" or "barium carbonate" or "titanium		
	1	dioxide")		
_	790	((((428/\$.ccls. or 503/\$.ccls. or 427/\$.ccls.) and (PET or "polyethylene")	LIODAT	2002/00/07 01 25
	190	terephthalate" or "polyethylene naphthalate") and (Lemod or	USPAT	2002/09/07 01:25
		copolyesterether or polyesterether or "alkylene terephthalate" or		
		(alkylene same terephthalate) or "poly(alkylene oxide) glycol" or		
		"polyalkylene oxide" or "polyalkylene oxide glycol" or (polyalkylene		·
		same oxide same glycol) or "poly(alkylene terephthalate)" or (polyether		
		and polyester and soft and hard))) and (alumina or silica or titania or		
		"calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium		
		sulfate" or "calcium carbonate" or "barium carbonate" or "titanium		
		dioxide")) and resin		
-	446	(((copolyesterether or "alkylene terephthalate" or "poly(alkylene oxide)	USPAT	2002/09/07 01:28
		glycol" or "polyalkylene oxide" or "alkylene oxide" or		
		"co-polyesterether") and copolyesterether or "alkylene terephthalate" or		
		"poly(alkylene oxide) glycol") and (alumina or silica or titania or		
		"calcium sulphate" or "barium sulphate" or "calcium sulfate" or "barium		
		sulfate" or "calcium carbonate" or "barium carbonate" or "titanium		
		dioxide")) and (acrylic or methacrylate or acrylate or acrylamide or		
		acrylonitrile or polyester)		